

**Amendment to the Specification:**

Please amend the first paragraph of the specification under the heading “RELATED APPLICATIONS” as shown below. No new matter has been added.

The present application is a divisional of, claims benefit of, and is co-pending with commonly assigned United States patent application serial number 09/733,995, now Pat. No. 6,682,542, entitled “Automated Frequency Compensation for Remote Synchronization”, which is related to and co-pending with commonly assigned United States patent application serial number 08/740,332, now Pat. No. 6,016,313, entitled “System and Method for Broadband Millimeter Wave Data Communication”, and its co-pending and commonly assigned divisional patent applications serial numbers 09/434,832, now Pat. No. 7,054,289, entitled “System and Method for Broadband Millimeter Wave Data Communication”, 09/434,815, now Pat. No. 6,735,452, entitled “System and Method for Broadband Millimeter Wave Data Communication”, 09/434,816, now Pat. No. 6,748,240, entitled “System and Method for Broadband Millimeter Wave Data Communication”, and 09/434,707, now Pat. No. 6,778,516, entitled “System and Method for Broadband Millimeter Wave Data Communication”, and to co-pending and commonly assigned United States patent application serial number 09/267,055, now Pat. No. 6,573,808, entitled “Millimeter Wave Front End”, the disclosures of which are hereby incorporated herein by reference.